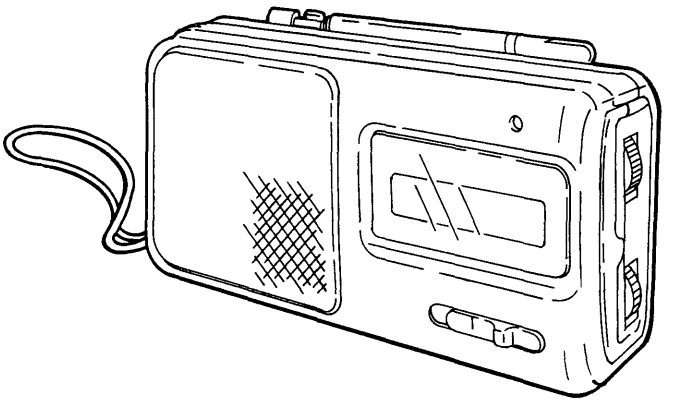
ICF-390

SERVICE MANUAL

Canadian Model
AEP Model
UK Model



ICF-390 is almost same as ICF-380.
This manual contains only the points which differ from ICF-380.
Please refer to ICF-380 service manual (9-956-577-□□) for the information not contained in this manual.

SPECIFICATIONS

Frequency range

	Frequency range	
	FM	AM
AEP, UK model	87.6 – 107.5MHz	531 – 1,602kHz
Canadian model	87.6 – 108MHz	530 – 1,710kHz
East European model	65 – 108MHz	531 – 1,602kHz

Intermediate frequency
FM: 10.7 MHz
AM: 455 kHz
Speaker
Approx. 6.6 cm dia.
Power output
100 mW (at 10 % harmonic distortion)
Output
⏀ jack (minijack)
Power requirements
3 V DC, two R6 (size AA) batteries
3 V DC, two LR6 (size AA) batteries
Dimensions
Approx. 158 × 81.5 × 37.5 mm (w/h/d)
incl. projecting parts and controls
Mass
Approx. 260 g incl. batteries

Design and specifications are subject to change without notice.

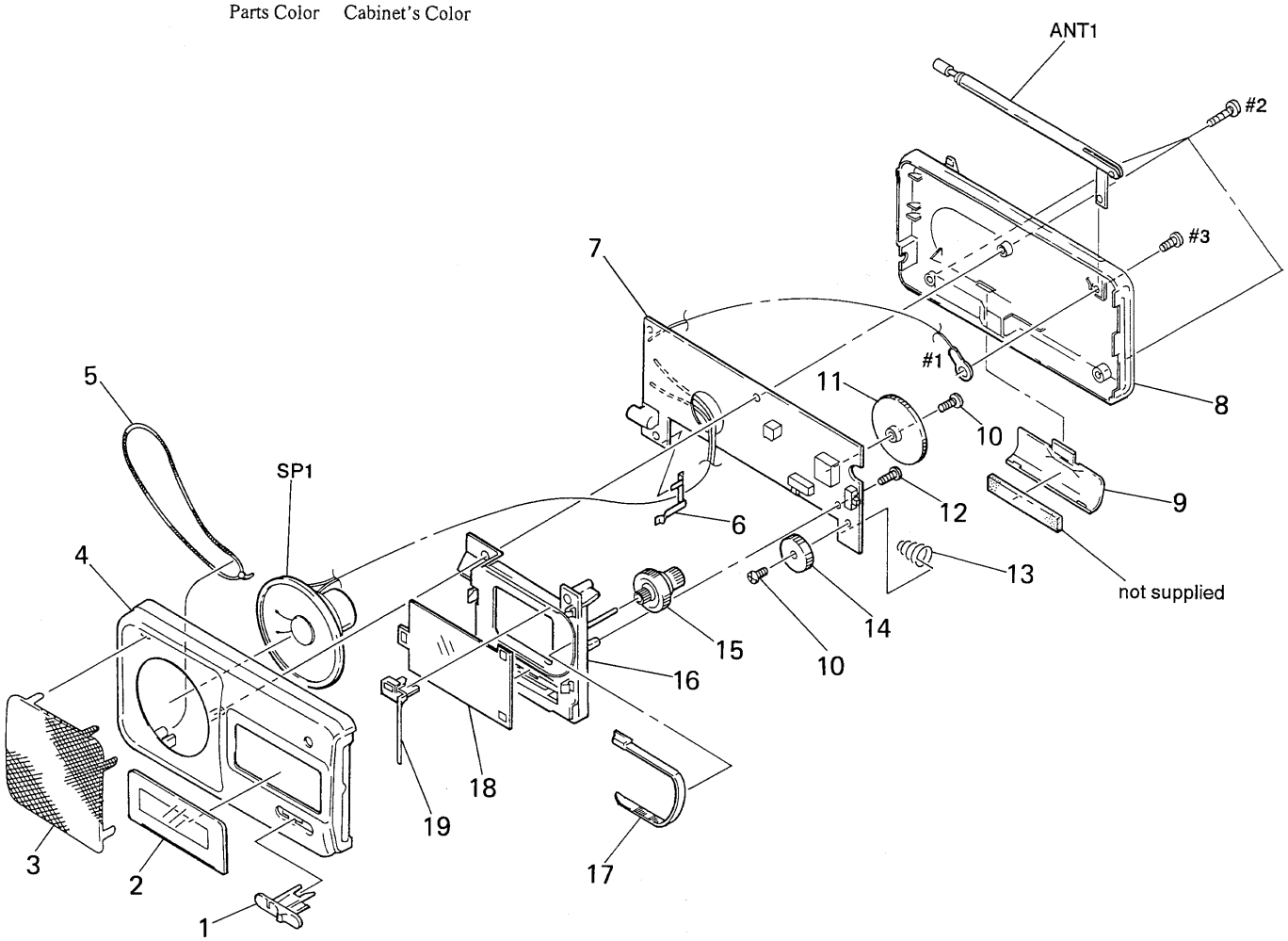
FM/AM RECEIVER

SONY®

1. EXPLODED VIEW

NOTE:

- -XX and -X mean standardized parts, so they may have some difference from the original one.
- Color Indication of Appearance Parts
  Example:
  KNOB, BALANCE (WHITE) . . . (RED)
  ↑ ↑
  Parts Color Cabinet's Color
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The mechanical parts with no reference number in the exploded views are not supplied.



Ref. No.	Part No.	Description	Remark
1	3-922-972-01	KNOB (BAND) (BLACK)	
1	3-922-972-11	KNOB (BAND) (WHITE) (Canadian, AEP, UK, IT)	
2	3-922-971-01	SCALE, DIAL (BLACK) (Canadian, AEP, UK, IT)	
2	3-922-971-11	SCALE, DIAL (WHITE) (EE)	
3	3-922-974-01	NET, SPEAKER (BLACK)	
3	3-922-974-11	NET, SPEAKER (WHITE) (Canadian, AEP, UK, IT)	
4	3-922-969-01	CABINET (FRONT) (BLACK)	
4	3-922-969-11	CABINET (FRONT) (WHITE) (Canadian, AEP, UK, IT)	
5	3-893-381-01	STRAP, HAND	
6	3-369-157-01	PLATE, CONTACT, BATTERY	
* 7	A-3662-195-A	(HAND), MAIN BOARD, COMPLETE (Canadian, AEP, UK,)	
* 7	A-3662-196-A	(HAND), MAIN BOARD, COMPLETE (IT)	
* 7	A-3662-197-A	(HAND), MAIN BOARD, COMPLETE (EE)	
8	3-922-970-01	CABINET (REAR) (BLACK) (AEP, UK, IT, EE)	
8	3-922-970-11	CABINET (REAR) (WHITE) (AEP, UK, IT)	
8	3-922-970-21	CABINET (REAR) (BLACK) (Canadian)	
8	3-922-970-31	CABINET (REAR) (WHITE) (Canadian)	

Ref. No.	Part No.	Description	Remark
9	3-369-161-01	LID, BATTERY CASE (BLACK)	
9	3-369-161-11	LID, BATTERY CASE (WHITE) (Canadian, AEP, UK, IT)	
10	3-880-990-00	SCREW (1.7X3), FLAT, (+) SPECIAL	
11	3-369-171-01	GEAR (TUNING CAPACITOR)	
12	3-371-765-21	SCREW (2X8), +BTP	
13	3-369-164-01	SPRING, BATTERY	
14	3-369-173-01	KNOB (VOL) (BLACK)	
14	3-369-173-11	KNOB (VOL) (WHITE) (Canadian, AEP, UK, IT)	
15	3-369-172-01	KNOB (TUNE) (BLACK)	
15	3-369-172-11	KNOB (TUNE) (WHITE) (Canadian, AEP, UK, IT)	
* 16	3-369-185-01	CHASSIS	
17	3-369-170-01	RACK	
* 18	3-369-165-11	PLATE, BACK	
19	3-922-973-01	POINTER	
ANT1	1-501-247-31	ANTENNA, TELESCOPIC	
SP1	1-504-748-11	SPEAKER (6.6CM)	

2. DIFFERENCE ELECTRICAL PARTS LIST

NOTE:

- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- Abbreviation
  IT : Italian
  EA : Saudi Arabia
  G : German
  EE : East European
  AE7 : Spanish

Page	Ref. No.	ICF-380	ICF-390
		Part No. Description	Part No. Description
		* A-3661-293-A MAIN BOARD (CHIP), COMPLETE (AE7, UK, E)	* A-3662-195-A MAIN BOARD (HAND), COMPLETE (Canadian, AEP, UK)
		* A-3661-445-A MAIN BOARD (CHIP), COMPLETE (US, Canadian)	
		* A-3661-326-A MAIN BOARD (CHIP), COMPLETE (G, IT, EA)	* A-3662-196-A MAIN BOARD (HAND), COMPLETE (IT)
		* A-3661-885-A MAIN BOARD (CHIP), COMPLETE (EE)	* A-3662-197-A MAIN BOARD (HAND), COMPLETE (EE)
	BPF1	1-236-839-11 FILTER, BAND PASS (Except for EE)	———
	C2	1-163-101-00 CERAMIC CHIP 22PF 5% 50V (US, Canadian)	1-163-103-00 CERAMIC CHIP 27PF 5% 50V (Canadian, AEP, UK, IT)
		1-163-103-00 CERAMIC CHIP 27PF 5% 50V (AEP, G, IT, E, EA)	
	C3	1-163-103-00 CERAMIC CHIP 27PF 5% 50V (US, Canadian)	1-163-104-00 CERAMIC CHIP 30PF 5% 50V (Canadian, AEP, UK, IT)
10	C4	1-163-089-00 CERAMIC CHIP 6PF 5% 50V (US, Canadian)	1-163-091-00 CERAMIC CHIP 8PF 50V (Canadian, AEP, UK, IT)
	C7	1-163-031-00 CERAMIC CHIP 0.01μF 50V	———
	C10	1-163-117-00 CERAMIC CHIP 100PF 5% 50V	———
	C13	1-163-037-11 CERAMIC CHIP 0.022μF 10% 25V	1-164-232-11 CERAMIC CHIP 0.01μF 50V
	C14	1-162-637-11 CERAMIC CHIP 0.47μF 16V	1-162-638-11 CERAMIC CHIP 1μF 16V
	C18, 19	1-163-077-00 CERAMIC CHIP 0.1μF 10% 25V	1-162-637-11 CERAMIC CHIP 0.047μF 16V
	C20	1-128-057-11 ELECT 330μF 20% 6.3V	1-126-941-11 ELECT 470μF 20% 6.3V
	C22	1-126-163-11 ELECT 4.7μF 20% 50V	———
	C25	1-101-881-61 CERAMIC 47PF 20% 50V (EE)	C25 change to C26
	C26	———	1-102-973-00 CERAMIC 100PF 5% 50V (Canadian, AEP, UK, IT)
		———	1-101-880-00 CERAMIC 47PF 5% 50V (EE)
	CV1	1-151-641-11 CAP, VARIABLE (TUNING) (US, Canadian)	1-151-659-11 CAP, VARIABLE (TUNING) (Canadian, AEP, UK, IT)
	D1	8-719-800-76 DIODE 1SS226	———
	L1	1-402-566-21 ANTENNA, FERRITE-ROD (MW) (US, Canadian)	1-402-566-11 ANTENNA, FERRITE-ROD (MW) (Canadian, AEP, UK, IT, EE)
	L2	* 1-428-287-11 COIL, AIR-CORE (US, Canadian)	* 1-422-320-11 COIL, AIR-CORE (Canadian, AEP, UK, IT)
		1-406-922-11 COIL, AIR-CORE (EE)	1-403-614-11 COIL, AIR-CORE (EE)
	L3	1-410-316-11 INDUCTOR 1μH	———
11	L4	1-422-294-11 COIL, AIR-CORE (AE7, UK, E)	1-422-294-11 COIL, AIR-CORE (Canadian, AEP, UK, IT)
		* 1-422-342-11 COIL, AIR-CORE (US, Canadian)	
		1-460-018-11 COIL (WITH CORE) (G, IT, EA)	
	R2	1-216-071-00 METAL CHIP 8.2K 5% 1/10W	1-216-073-00 METAL CHIP 10K 5% 1/10W
	R5	1-216-065-00 METAL CHIP 4.7K 5% 1/10W	———
	R7	1-216-037-00 METAL CHIP 330 5% 1/10W	1-216-057-00 METAL CHIP 2.2K 5% 1/10W

Page	Ref. No.	ICF-380	ICF-390
		ACCESSORIES & PACKING MATERIALS	
11		Part No. Description * 3-369-733-01 INDIVIDUAL CARTON (US, Canadian, E, EA) * 3-369-733-21 INDIVIDUAL CARTON (AEP, G, UK, IT, EE) * 3-370-050-01 CUSHION, CORRUGATED FIBER BOARD 3-753-405-11 MANUAL, INSTRUCTION (ENGLISH/ GERMAN/FRENCH/ITALIAN/DUTCH) 3-753-405-41 MANUAL, INSTRUCTION (ARABIC/ SWEDISH/PORTUGUESE) (AE7, UK, EA)) 3-753-405-61 MANUAL, INSTRUCTION (ENGLISH/ POLISH/MAGYAR/CZECK/RUSSIAN) (EE)	Part No. Description * 3-923-482-21 INDIVIDUAL CARTON (Canadian) * 3-923-482-01 INDIVIDUAL CARTON (AEP, IT, UK, EE) 3-798-666-11 MANUAL, INSTRUCTION (ENGLISH/ FRENCH/SPANISH/ARABIC) (Canadian) 3-798-666-21 MANUAL, INSTRUCTION (ENGLISH/ GERMAN/FRENCH/ITALIAN/DUTCH/ SPANISH/SWEDISH) (AEP, UK, IT) 3-798-666-31 MANUAL, INSTRUCTION (ENGLISH/ POLISH/MAGYAR/CZECK/RUSSIAN) (EE)
		HARDWARE LIST	
11	#1 #2 #3	——————— ——————— ———————	7-623-507-01 LUG, 2.6 7-685-134-19 SCREW +BTP 2.6X8 TYPE N-S 7-621-772-00 SCREW +B 2X3

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95D0561-1
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9-960-195-11

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Consumer A&V Products Company
Personal A&V Products Div.

Published by Home A&V Products Div.
Quality Engineering Dept.

ICF-380

SERVICE MANUAL

AEP Model
UK Model
E Model

PHOTO : WHITE

SPECIFICATIONS

Frequency range

Frequency range	
FM	AM
87.6 – 107.5 MHz	531 – 1,602 kHz

Intermediate frequency	FM: 10.7 MHz AM: 455 kHz
Antennas	FM:Telescopic antenna AM: Built-in ferrite bar antenna
Speaker	Approx. 5.7 cm (2 1/4 inches) dia.
Power output	150 mW (at 10% harmonic distortion)
Output	Earphone jack (minijack)
Power requirements	3 V DC, two R6 (size AA) batteries
Battery life	Approx. 30 hours of listening (for four hours a day at a normal volume), using Sony batteries SUM-3 (NS) Approx. 62 hours, using Sony alkaline batteries AM3
Dimensions	Approx. 154.5 x 79 x 34.5 mm (w/h/d) (6 1/8 x 3 1/8 x 1 3/8 inches) incl. projecting parts and controls with the carrying handle pushed in
Weight	Approx. 260 g (9.2 oz), incl. batteries

Design and specifications subject to change without notice.

MICROFILM

FM/AM RECEIVER

SONY®

SECTION 1
GENERAL

This section is extracted from instruction manual.

A Location of Controls

[1] **Speaker**

[2] **Dial scale**

[3] **Dial pointer**

[4] **BAND selector**

[5] **Telescopic antenna**

[6] **TUNE (tuning) indicator**

[7] **TUNE (tuning) control**

[8] **POWER/VOL (volume) control**
Turn left to increase the volume.

[9] **Carrying handle**

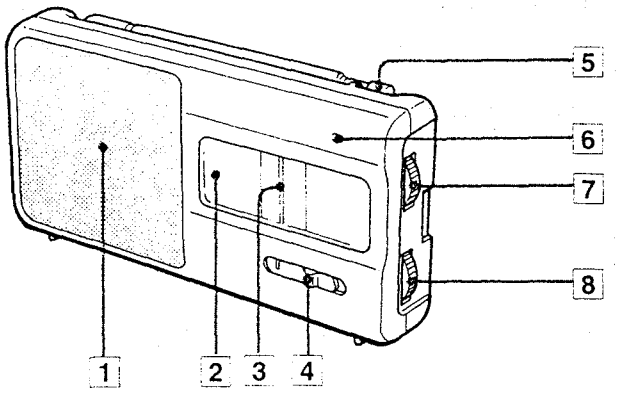
[10] **Battery compartment**

[11] **Ⓟ (earphone) jack**

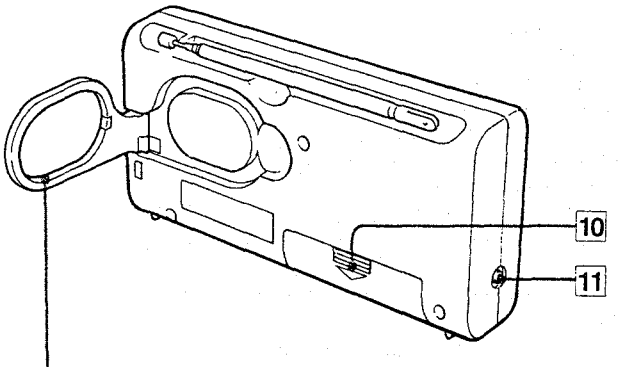
The sound through the speaker cannot be heard when an earphone is connected to the jack.

A

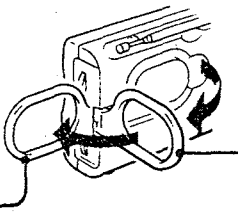
Front
Avant
Vorderseite
Parte frontal
Davanti
Voorkant



Rear
Arrière
Rückseite
Parte posterior
Retro
Achterkant



[9] How to use the carrying handle
Utilisation de la poignée de transport
Verwendung des Griffes
Empleos del asa de trasporte
Uso della maniglia di trasporto
Gebruik van de draagbeugel



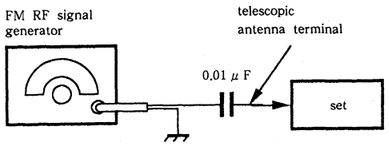
When carrying the radio
Pour transporter la radio
Zum Tragen des Geräts
Cuando transporte la radio
Per trasportare la radio
Voor meedragen van de radio

When using as a stand
Comme support
Zum Aufstellen des Geräts
Cuando lo emplee como soporte
Quando si usa la maniglia come supporto
Gebruik als standaard

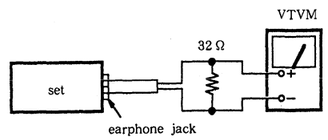
SECTION 2
ADJUSTMENTS

FM SECTION

BAND SWITCH : FM



400Hz, 30% FM modulation
frequency deviation ±22.5kHz
Output level : as low possible



- Repeat the procedures in each adjustment several times, and the frequency coverage and tracking adjustments should be finally done by the trimmer capacitors.

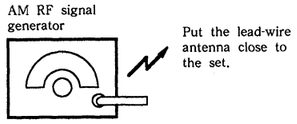
FM FREQUENCY COVERAGE ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L4	87.35MHz
CT1−3	108.05MHz

( ) : Italian model

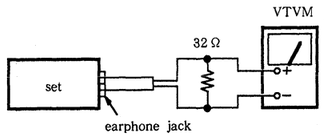
FM TRACKING ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L2	87.35MHz
CT1−2	108.05MHz

AM SECTION

BAND SWITCH : AM



400Hz, 30%
AM modulation
Output level : as low as possible



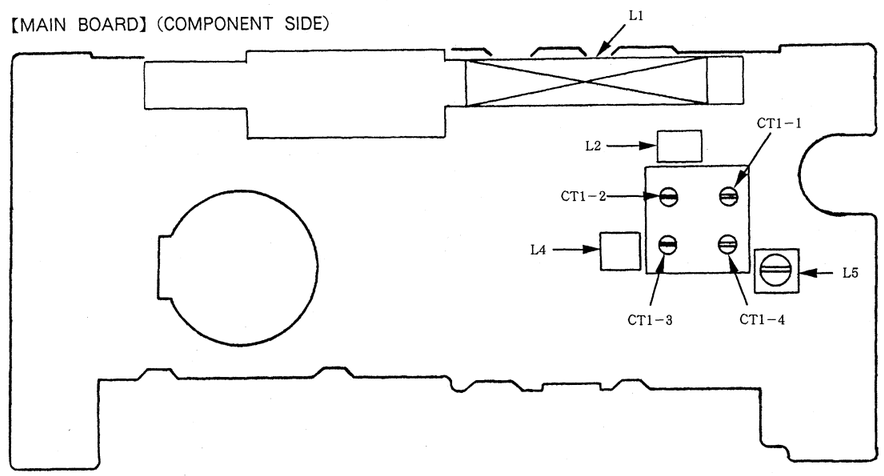
- Repeat the procedures in each adjustment several times, and the frequency coverage and tracking adjustments should be finally done by the trimmer capacitors.

AM FREQUENCY COVERAGE ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L5	520 (516.5) kHz
CT1−4	1,650 (1,631.5) kHz

AM TRACKING ADJUSTMENT	
Adjust for a maximum reading on VTVM.	
L1	620kHz
CT1−1	1,400kHz

Adjustment Location :

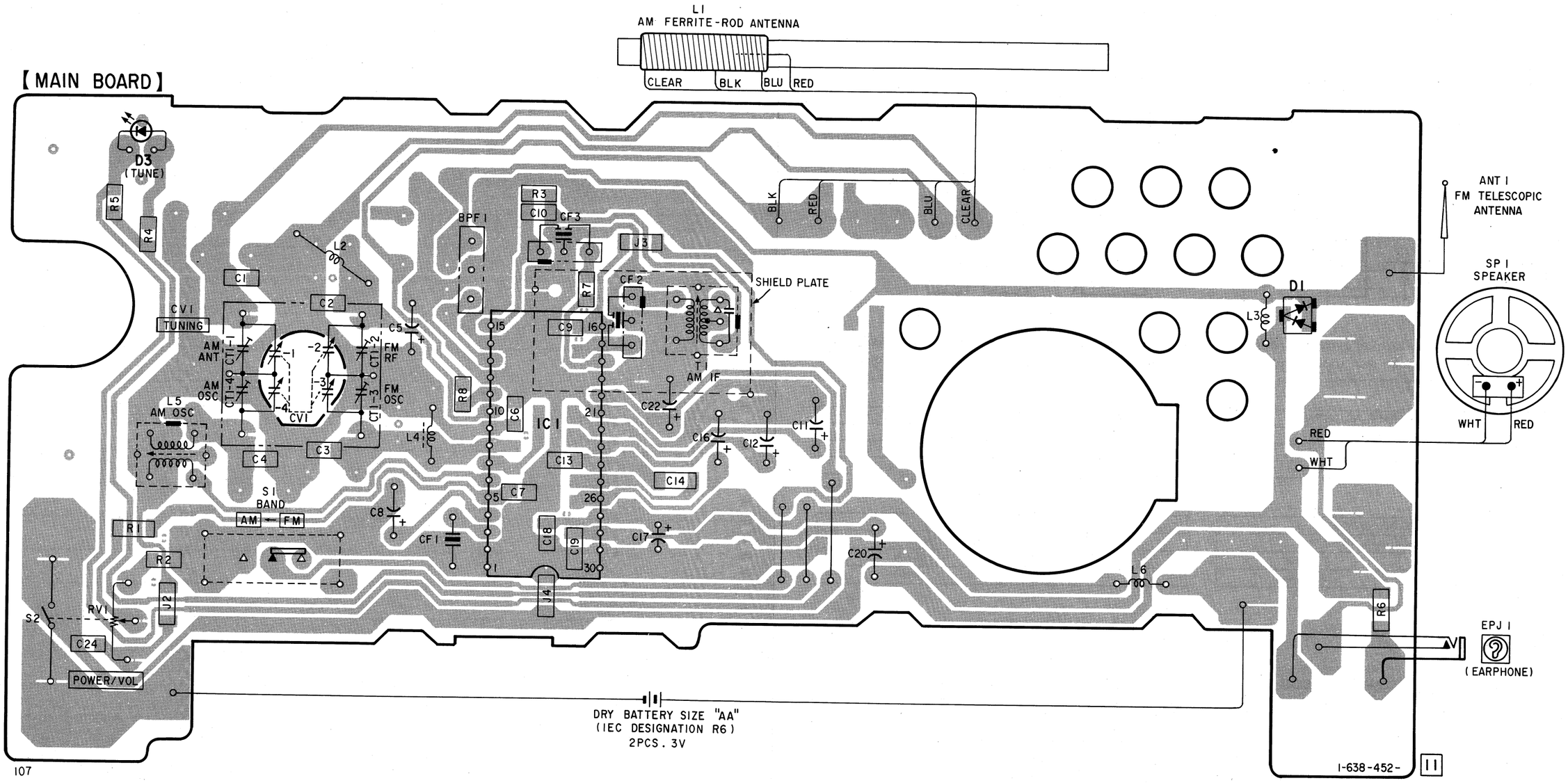
【MAIN BOARD】(COMPONENT SIDE)



MEMO

SECTION 3
DIAGRAMS

3-1. PRINTED WIRING BOARD

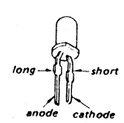


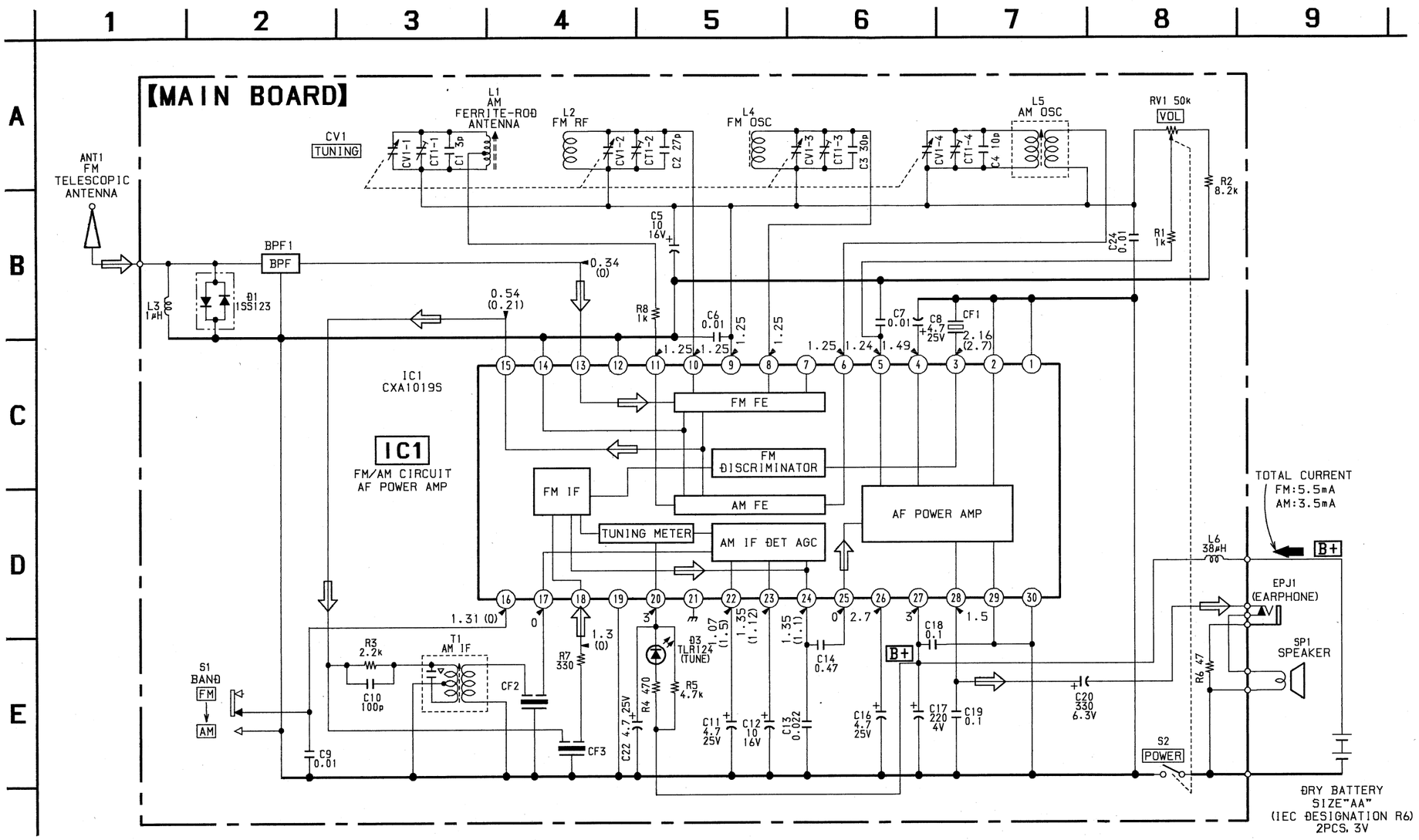
Note :

- ○— : parts extracted from the component side.
- ⬚← indicates side identified with part number.
- ▒▒ : Pattern on the side which is seen.

• SEMICONDUCTOR LEAD LAYOUT

TLR124





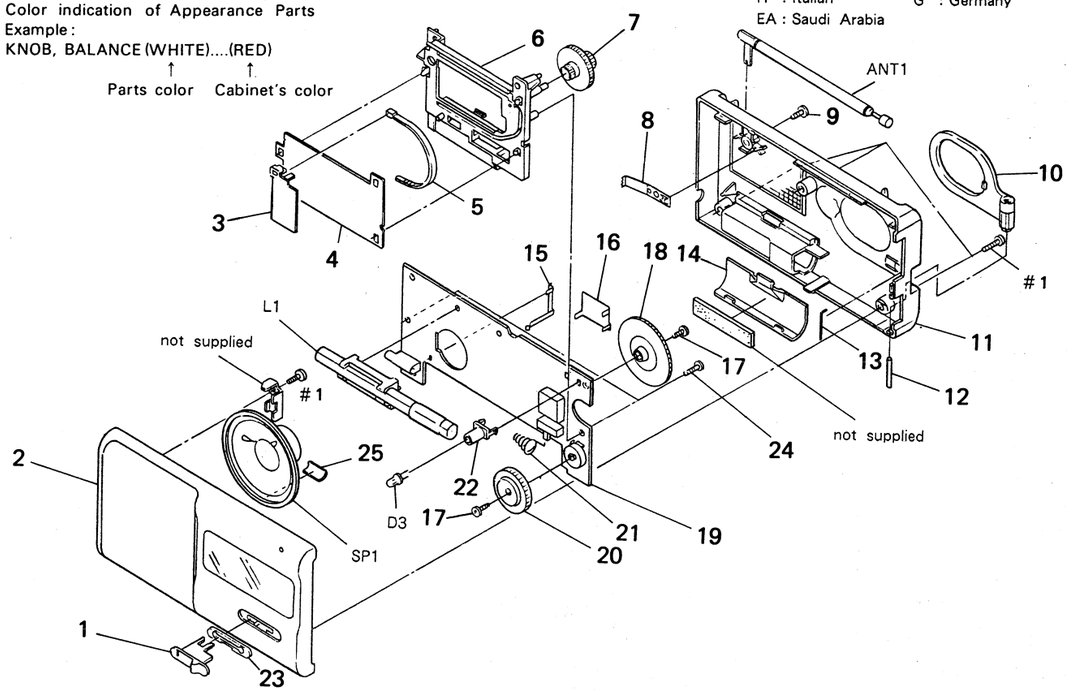
Note :

- All capacitors are in μF unless otherwise noted. pF : μμF 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and ¼W or less unless otherwise specified.
- △ : internal component.
- B+ : B+ Line
- Total current is measured with power ON.
- Power voltage is dc 3V and fed with regulated dc power supply from battery terminal.
- Voltage are dc with respect to ground under no-signal conditions.
  no mark : FM
  ( ) : AM
- Voltages are taken with a VOM (Input impedance 10MΩ). Voltage variations may be noted due to normal production tolerances.
- Signal path.
  ⇨ : FM

SECTION 4
EXPLODED VIEW

NOTE:

- −XX, −X mean standardized parts, so they may have some differences from the original one.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Color indication of Appearance Parts
  Example:
  KNOB, BALANCE (WHITE)....(RED)
  ↑ ↑
  Parts color Cabinet's color
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The mechanical parts with no reference number in the exploded views are not supplied.
- Hardware (# mark) list is given in the last of this parts list.
- IT : Italian G : Germany
  EA : Saudi Arabia



Ref. No.	Part No.	Description	Remark
1	3-369-174-01	KNOB (BAND) (BLK)	
1	3-369-174-11	KNOB (BAND) (WHT) (AE7, G/UK/E/IT)	
1	3-369-174-21	KNOB (BAND) (RED) (AE7/UK)	
2	X-3363-152-1	CABINET (FRONT) ASSY (BLK) (AE7, G/UK/E/EA)	
2	X-3363-153-1	CABINET (FRONT) ASSY (BLK) (IT)	
2	X-3363-154-1	CABINET (FRONT) ASSY (WHT) (AE7, G/UK/E)	
2	X-3363-156-1	CABINET (FRONT) ASSY (RED) (AE7/UK)	
2	X-3363-157-1	CABINET (FRONT) ASSY (WHT) (IT)	
3	3-369-163-01	POINTER	
4	* 3-369-165-01	PLATE, BACK	
5	3-369-170-01	RACK	
6	* 3-369-185-01	CHASSIS	
7	3-369-172-01	KNOB (TUNE) (BLK)	
7	3-369-172-11	KNOB (TUNE) (WHT) (AE7, G/UK/E/IT)	
7	3-369-172-21	KNOB (TUNE) (RED) (AE7/UK)	
8	* 3-369-166-01	PLATE (ANT), CONTACT	
9	3-370-476-01	SCREW (+B) (2X5), NYLOCK	
10	3-369-169-01	HANDLE (BLK)	
10	3-369-169-11	HANDLE (WHT) (AE7, G/UK/E/IT)	
10	3-369-169-21	HANDLE (RED) (AE7/UK)	
11	3-369-187-01	CABINET (REAR) (BLK) (AE7, G/UK/IT)	
11	3-369-187-11	CABINET (REAR) (WHT) (AE7, G/UK/IT)	
11	3-369-187-21	CABINET (REAR) (RED) (AE7/UK)	
11	3-369-187-41	CABINET (REAR) (BLK) (E/EA)	
11	3-369-187-51	CABINET (REAR) (WHT) (E)	

Ref. No.	Part No.	Description	Remark
12	3-703-358-08	PIN, PARALLEL (DIA. 2X20)	
13	3-370-762-01	SPRING (HANDLE)	
14	3-369-161-01	LID, BATTERY CASE (BLK)	
14	3-369-161-11	LID, BATTERY CASE (WHT) (AE7, G/UK/E/IT)	
14	3-369-161-21	LID, BATTERY CASE (RED) (AE7/UK)	
15	3-369-157-01	PLATE, CONTACT BATTERY	
16	* 3-369-167-01	PLATE, SHIELD	
17	3-370-474-01	SCREW (+B) (1.7X4), NYLOCK	
18	3-369-171-01	GEAR (TUNING CAPACITOR)	
19	* A-3661-293-A	MOUNTED PCB (CHIP), MAIN (AE7/UK/E)	
19	* A-3661-326-A	MOUNTED PCB (CHIP), MAIN (G/IT/EA)	
20	3-369-173-01	KNOB (VOL) (BLK)	
20	3-369-173-11	KNOB (VOL) (WHT) (AE7, G/UK/E/IT)	
20	3-369-173-21	KNOB (VOL) (RED) (AE7/UK)	
21	3-369-164-02	SPRING, BATTERY COIL	
22	* 3-369-162-01	HOLDER, LED	
23	3-371-733-01	SPACER	
24	3-371-765-21	SCREW +BTP 2X8	
25	2-532-810-00	CUSHION, 15X5X0.3	
ANT1	1-501-247-21	ANTENNA, TELESCOPIC	
L1	1-402-566-11	ANTENNA, FERRITE-ROD (AM)	
SP1	1-544-517-21	SPEAKER	

SECTION 5
ELECTRICAL PARTS LIST

MAIN

NOTE:

- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- −XX, −X mean standardized parts, so they may have some difference from the original one.
- RESISTORS
  All resistors are in ohms
  METAL : Metal-film resistor
  METAL OXIDE : Metal Oxide-film resistor
  F : nonflammable
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- SEMICONDUCTORS
  In each case, u : μ, for example:
  uA.... : μA...., uPA.... : μPA....
  uPB.... : μPB...., uPC.... : μPC....
  uPD.... : μPD....
- CAPACITORS
  uF : μF
- COILS
  uH : μH
- IT : Italian
  EA : Saudi Arabia
  G : Germany

Ref. No.	Part No.	Description			Remark
	* A-3661-293-A	MAIN BOARD (CHIP), COMPLETE (AE7/UK/E)			
	* A-3661-326-A	MAIN BOARD (CHIP), COMPLETE (G/IT/EA)			
		**********			
		< FILTER >			
BPF1	1-236-839-11	FILTER, BAND PASS			
		< CAPACITOR >			
C1	1-163-086-00	CERAMIC CHIP	3PF		50V
C2	1-163-103-00	CERAMIC CHIP	27PF	5%	50V
C3	1-163-104-00	CERAMIC CHIP	30PF	5%	50V
C4	1-163-093-00	CERAMIC CHIP	10PF	5%	50V
C5	1-126-157-11	ELECT	10uF	20%	16V
C6	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C7	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C8	1-126-163-11	ELECT	4.7uF	20%	50V
C9	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C10	1-163-117-00	CERAMIC CHIP	100PF	5%	50V
C11	1-126-163-11	ELECT	4.7uF	20%	50V
C12	1-126-157-11	ELECT	10uF	20%	16V
C13	1-163-037-11	CERAMIC CHIP	0.022uF	10%	25V
C14	1-162-637-11	CERAMIC CHIP	0.47uF		16V
C16	1-126-163-11	ELECT	4.7uF	20%	50V
C17	1-124-635-00	ELECT	220uF	20%	4V
C18	1-163-077-00	CERAMIC CHIP	0.1uF	10%	25V
C19	1-163-077-00	CERAMIC CHIP	0.1uF	10%	25V
C20	1-124-442-00	ELECT	330uF	20%	6.3V
C22	1-126-163-11	ELECT	4.7uF	20%	50V
C24	1-164-232-11	CERAMIC CHIP	0.01uF		50V
		< FILTER >			
CF1	1-579-312-91	FILTER, CERAMIC			
CF2	1-577-072-11	FILTER, CERAMIC			
CF3	1-579-312-91	FILTER, CERAMIC			

Ref. No.	Part No.	Description			Remark
		< VARIABLE CAPACITOR >			
CV1	1-151-658-11	CAP, VARIABLE (TUNING)			
		< DIODE >			
D1	8-719-800-76	DIODE 1SS226			
D3	8-719-812-41	DIODE TLR124 (TUNE)			
		< JACK >			
EPJ1	1-563-836-21	JACK (EARPHONE)			
		< IC >			
IC1	8-752-035-29	IC CXA1019S			
		< JACK >			
J2	1-216-296-00	METAL CHIP	0	5%	1/8W
J3	1-216-296-00	METAL CHIP	0	5%	1/8W
J4	1-216-296-00	METAL CHIP	0	5%	1/8W
		< COIL >			
L1	1-402-566-11	ANTENNA, FERRITE-ROD (AM)			
L2	* 1-422-320-11	COIL, AIR-CORE			
L3	1-410-965-41	INDUCTOR 1uH			
L4	* 1-422-294-11	COIL, AIR-CORE (AE7/UK/E)			
L4	1-460-018-11	COIL (WITH CORE) (G/IT/EA)			
L5	1-406-028-00	COIL, OSC (AM)			
L6	1-410-294-11	INDUCTOR, MICRO 38uH			
		< RESISTOR >			
R1	1-216-198-00	METAL CHIP	1K	5%	1/8W
R2	1-216-071-00	METAL CHIP	8.2K	5%	1/10W
R3	1-216-057-00	METAL CHIP	2.2K	5%	1/10W
R4	1-216-041-00	METAL CHIP	470	5%	1/10W

Ref.No.	Part No.	Description			Remark
R5	1-216-065-00	METAL CHIP	4.7K	5%	1/10W
R6	1-216-166-00	METAL GLAZE	47	5%	1/8W
R7	1-216-037-00	METAL CHIP	330	5%	1/10W
R8	1-216-049-00	METAL CHIP	1K	5%	1/10W
		< VARIABLE RESISTOR >			
RV1	1-241-555-11	RES, VAR, CARBON 50K (POWER/VOL)			
		< SWITCH >			
S1	1-552-370-00	SWITCH, SLIDE (BAND)			
		< TRANSFORMER >			
T1	1-404-341-00	TRANSFORMER, IF			

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MISCELLANEOUS
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ANT1	1-501-247-21	ANTENNA, TELESCOPIC
SP1	1-544-517-21	SPEAKER

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ACCESSORY & PACKING MATERIAL
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*	3-369-733-01	INDIVIDUAL CARTON (E, EA)
*	3-369-733-21	INDIVIDUAL CARTON (AE7, G, UK, IT)
*	3-370-050-01	CUSHION
	3-703-264-11	LABEL (B), SERIAL NO
	3-753-405-11	MANUAL, INSTRUCTION (ENGLISH/GERMAN /FRENCH/ ITALIAN/DUTCH)
	3-753-405-42	MANUAL, INSTRUCTION (ARABIC/SWEDISH /PORTUGUESE) (AE7, UK, EA)

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HARDWARE LIST

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# 1	7-685-135-19	SCREW +P 2.6X10 TYPE2 NON-SLIT